

SECRET

PHOTOGRAPHIC INTERPRETATION REPORT



CUATRO CAMINOS RADIO
STATION (CUATRO CAMINOS
HF COMMUNICATIONS
FACILITY)
CUBA



25X1

SEPTEMBER 1969

COPY NO 28

3 PAGES



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INSTALLATION OR ACTIVITY NAME				COUNTRY	
Cuatro Caminos Radio Station				CU	
UTM COORDINATES	GEOGRAPHIC COORDINATES	CATEGORY	REMARKS	COMPLEX NO.	NIETB NO.
NA	23-00-10N 082-13-48W			None	None
MAP REFERENCE					
ACIC. US Air Target Chart, Series 200, Sheet X0586-6HL, 3d ed, Sep 66, scale 1:200,000 (SECRET)					
LATEST IMAGERY USED			NEGATION DATE (if required)		
			NA		
REQUIREMENT			NPIC PROJECT		
NSA/SOC/R99-69			250345AA		

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This brief provides information regarding antenna configurations at Cuatro Caminos High Frequency (HF) Communications Facility (Cuatro Caminos Radio Station). As of July 1969, coverage of the facility affords an opportunity to furnish information not previously available.

Cuatro Caminos HF Communications Facility is located approximately 10 nautical miles (nm) south-southeast of Havana, Cuba. It is situated in a lightly cultivated area 250 feet above sea level.

The facility is fenced and contains 27 antennas--24 fishbone, two quadrant (vee), and one horizontal dipole--positioned around a control building and three support buildings. The July 1969 photography shows some of the antennas still under construction. Power is probably supplied from outside the facility, although no powertrace can be identified.

The configuration of antennas and details of buildings in this facility are shown on Figure 1. Characteristics of the antennas are given in Table 1.

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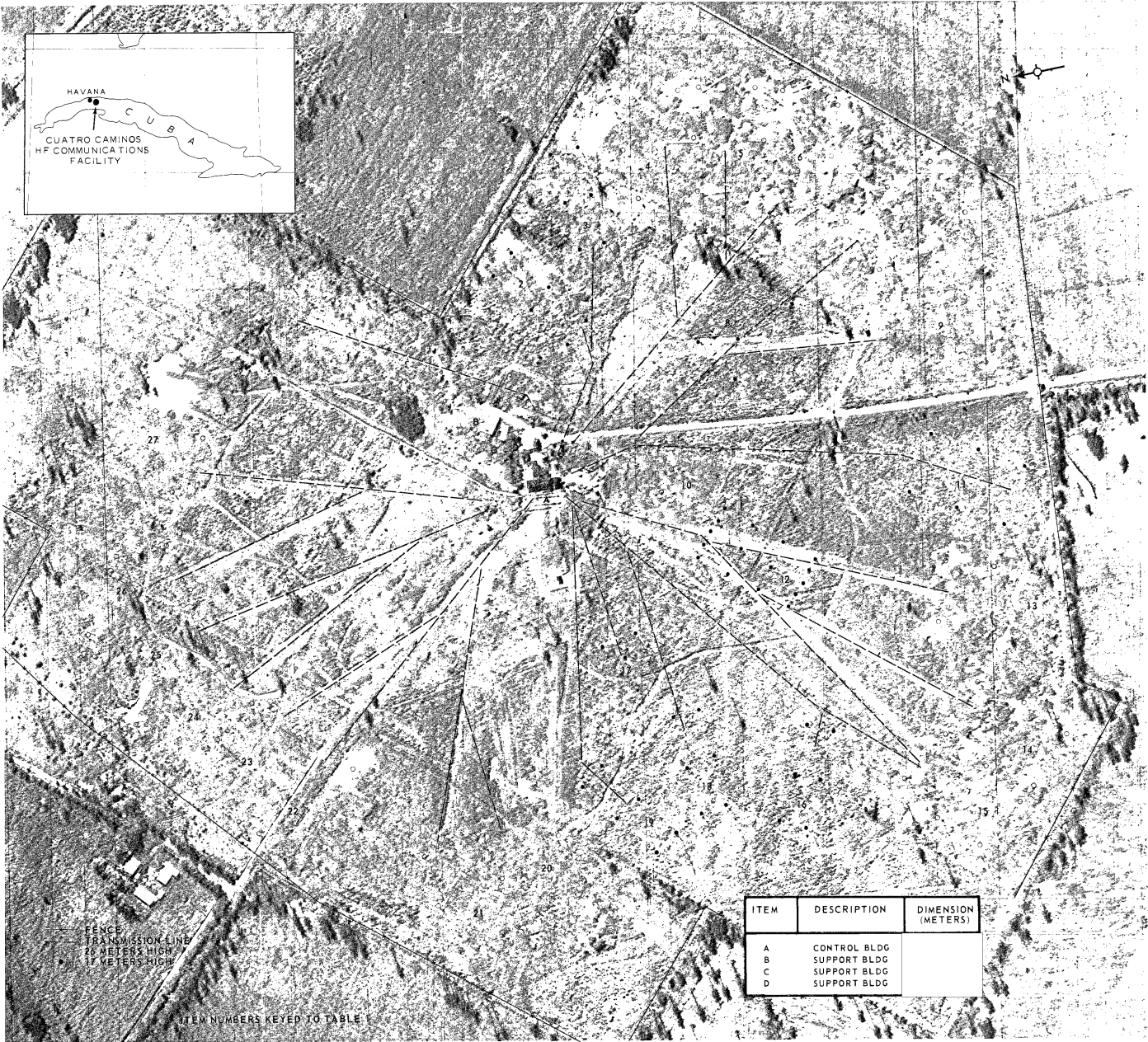


FIGURE 1. CUATRO CAMINOS HF COMMUNICATIONS FACILITY

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